

Application Number : 10/663,609 Confirmation Number: 3549  
Applicant : Hideya Kawahara  
Filed : 15 September 2003  
TC/A.U. : 2179  
Examiner : Phantana Angkool, David  
  
Docket Number : SUN04-0195  
Customer No. : 57960

Proposed Amendment  
Via FAX (571) 273-2673

### **PROPOSED AMENDMENT**

Dear Examiner Phantana-angkool,

In response to the office action of **14 November 2007**, please consider the following proposed amendment to claim 1.

Applicant wishes to point out that the cube object as disclosed in FIG. 6 in Miller is used to display **different windows for different applications** (see FIG.1, elements 110, FIG. 4, elements 110 and 420, and FIG. 6, elements 620 and the associated description of Miller.) These different windows correspond to different applications. Also, each side of the cube object 610 has approximately the same dimension (hence it is referred as a “cube” in Miller.

In contrast, the present invention involves displaying the spine of a 3-D window that displays the identifying information of the **same window**. Moreover, the thickness of the spine is significantly less than the dimension of the window on the front side.

1           1.       (Currently amended) A method for manipulating a window within  
2 a three-dimensional (3D) display model, comprising:  
3           receiving an input from a 2D pointing device, wherein the input specifies a  
4 2D offset within a 2D display, wherein the 2D display provides a view into the 3D  
5 display model;  
6           using the 2D offset to move a cursor to a position in the 2D display;  
7           determining if the cursor overlaps a window within the 3D display model;  
8           if the cursor overlaps a window,  
9                 determining a 2D position of the cursor with respect to a  
10                2D coordinate system for the window, and  
11                communicating the 2D position to an application associated  
12                with the window to enable a user of the 2D pointing device to  
13                interact with the application; and  
14           displaying the window as a 3D object; wherein when the window is  
15 rotated, a spine located on a side edge of the window becomes visible, wherein the  
16 spine contains ~~identification information~~ a title for the same window, and wherein  
17 the thickness of the spine is significantly less than the dimension of the window.

Respectfully submitted,

By     /Shun Yao /  
       Shun Yao  
       Registration No. 59,242

Date: 14 January 2008

Shun Yao  
PARK, VAUGHAN & FLEMING LLP  
2820 Fifth Street  
Davis, CA 95618-7759  
Tel: (530) 759-1667  
Fax: (530) 759-1665  
Email: shun@parklegal.com